## DE920010027US2

## CLAIMS:

## What is claimed is:

- 1 1. A method of forming a press-fit integrated chip package
- 2 comprising forming a laminate base structure having plated
- 3 through holes for introducing press-fit elements, forming a
- 4 laminate cover structure providing very fine conducting paths and
- 5 having a top mounting plane for mounting chips, and forming a
- 6 hybrid structure comprised of said laminate surface structure and
- 6 said laminate cover structure.
- 1 2. A method of forming a press-fit integrated chip package
- 2 comprising forming a laminate base structure having plated
- 3 through holes for introducing press-fit elements, forming a
- 4 laminate cover structure providing very fine conducting paths and
- 5 having a top mounting plane for mounting chips, and forming a
- 6 sandwich structure being comprised of said laminate surface
- 7 structure and said laminate cover structure, whereby said
- 8 structures are subsequently mechanically and electrically
- 9 conductive connected to each other.